

**AMENDMENTS IN THE SPECIFICATION**

Please amend the paragraph beginning on page 2, line 5 as follows:

FIG. 1 illustrates remote connection to a conventional PBX using a modem. Referring to FIG. 1, in order to allow a user to program a PBX data is transmitted from a PC 18, through a telephone line using a modem, to a CO (Central Office) 14, to a PBX 10, which includes an SIO (Serial Input/Output) port, in order to allow a user to program PBX 10. PC 18 is in a remote place that is connected to a destination site through a built-in modem or an external modem 16 and for programming. Call routing is designated in the destination site for connection of a built-in modem or an external modem 12 to the PBX 10~~PC 18~~.

Please amend the paragraph beginning on page 4, line 21 as follows:

FIG. 2 is a block diagram of a key phone system that utilizes a web server to describe a user programming method for a key phone system using a web server in a remote place, according to an embodiment of the present invention. Referring to FIG. 2, PBX systems 20a to 20n have LAN connection boards 21a-21n, each having a unique IP (Internet Protocol) address to connect to a LAN. The LAN is connected to the Internet 22 by routing. Clients 26a to 26n are also connected to the Internet 22 by LAN connection or PPP (Point-to-Point Protocol) connection to execute a remote program for Personal Computer Man Machine Communication (PCMMC).